ELSEVIER

Topology and its Applications 128 (2003) 325

TOPOLOGY AND ITS APPLICATIONS

www.elsevier.com/locate/topol

Author Index*

Volume 128 (2003)

Adamus, J., Generic fibre product of one-dimensional manifolds (2–3) 247–255
Banakh, T., On cardinal invariants and metrizability of topological inverse Clifford semigroups (1) 13– 48
Banakh, T. and B. Bokalo, On cardinal invariants and metrizability of topological inverse semigroups (1) 3– 12
Bokalo, B., see Banakh, T. (1) 3– 12
Guo, J. and P.R. Heath, Equivariant coincidence Nielsen numbers (2–3) 277–308
Guran, I. and M. Zarichnyi, Universal countable-dimensional topological groups (1) 55– 61
Hagopian, C.L. and R. Mańka, Simple spirals on double Warsaw circles (2–3) 93–101
Heath, P.R., see Guo, J. (2–3) 277–308
Juhász, I., J. Klimó and Z. Szentmiklóssy, A topological partition theorem and open covers (2–3) 231–238
Klimó, J., see Juhász, I. (2–3) 231–238
Kojman, M. and V. Lubitch, Sequentially linearly Lindelöf spaces (2–3) 135–144
Le Donne, A., Partial n-point sets and zero-dimensionality (2–3) 169–172
Lubitch, V., see Kojman, M. (2–3) 135–144
Majcher-Iwanow, B., Complexity of conjugacy classes of $A(Q)$ (2–3) 173–188
Mańka, R., see Hagopian, C.L. (2–3) 93–101
Marcos, J.E., The maximum ring topology on the rational number field among those for which the sequence $1/n$ converges to zero (2–3) 157–167
McDowell, E.L., Fixed point set characterizations of Peano continua and absolute retracts (2–3) 123–134
Obersnel, F., Some notes on weakly Whyburn spaces (2–3) 257–262
Patras, F. and J.-C. Thomas, Cochain algebras of mapping spaces and finite group actions (2–3) 189–207
Plachta, L., The combinatorics of gradient-like flows and foliations on closed surfaces: I. Topological classification (1) 63– 91
Porter, J.E., Base-paracompact spaces (2–3) 145–156
Przeworski, A., Tubes in hyperbolic 3-manifolds (2–3) 103–122
Radul, T., On connection between some transfinite dimensions (1) 49– 53
Ryden, D.J., Indecomposability and the structure of periodic orbits for interval maps (2–3) 263–276
Snyder, D.F., Lefschetz numbers for sheaf-trivial proper surjections (2–3) 239–246
Szentmiklóssy, Z., see Juhász, I. (2–3) 231–238
Tamaki, D., Homology operations and v_n-Bockstein operations (2–3) 209–229
Thomas, J.-C., see Patras, F. (2–3) 189–207
Yasuhara, A., C_k-moves on spatial theta-curves and Vassiliev invariants (2–3) 309–324
Zarichnyi, M., Preface (1) 1– 2
Zarichnyi, M., see Guran, I. (1) 55– 61

* The issue number is given in front of the page numbers.

0166-8641/2003 Published by Elsevier Science B.V.
PII: S0166-8641(03)00009-9